

To: Guria, Peter[Guria.Peter@epa.gov]; Foster, Althea[Foster.Althea@epa.gov]; Ostrander, David[Ostrander.David@epa.gov]; Grantham, Nancy[Grantham.Nancy@epa.gov]
From: Ruhl, Christopher
Sent: Sat 8/29/2015 10:40:31 PM
Subject: Fwd: Notification of turbid water incident at Gold King Mine

Sent from my iPhone

Begin forwarded message:

From: "Weigel, Greg" <Weigel.Greg@epa.gov>
Date: August 29, 2015 at 4:02:40 PM MDT
To: "Ruhl, Christopher" <Ruhl.Christopher@epa.gov>
Subject: FW: Notification of turbid water incident at Gold King Mine

Chris, FYI

Greg Weigel

Federal On-Scene Coordinator

EPA Region 10, Emergency Response Unit

950 W. Bannock Street, Boise, ID 83702

208-378-5773 office

208-867-3710 cell

From: Weigel, Greg
Sent: Saturday, August 29, 2015 3:34 PM
To: 'butch.knowlton@co.laplata.co.us'; 'thomas.mcnamara@co.laplata.co.us'; 'ton.leblanc@durangogov.org'; 'terry.hoecker@durangogov.org'; 'krurule@southernute-nsn.gov'; 'tojohns@southernute-nsn.gov'; 'waylon.denny@bia.gov'; 'ljollon@sjbhd.org'
Cc: Carey, Curtis; Grantham, Nancy; Guy, Kerry
Subject: Notification of turbid water incident at Gold King Mine

Hello,

This is to provide timely notification of a discharge of abnormally turbid (colored) water from the Gold King Mine water treatment system to Cement Creek. Today at approximately 12:30 PM excess lime was added to the mine discharge water while testing the automated lime delivery system. This resulted in an increase in floc and turbidity which flowed out of the final treatment pond into Cement Creek. It was reported by the on site OSC that a noticeable but minor color change was observable in Cement Creek. As of 2:30 PM it was reported that the discharge color was returning to normal.

I will be a point of contact if there any further updates. Thank you,

Greg Weigel

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